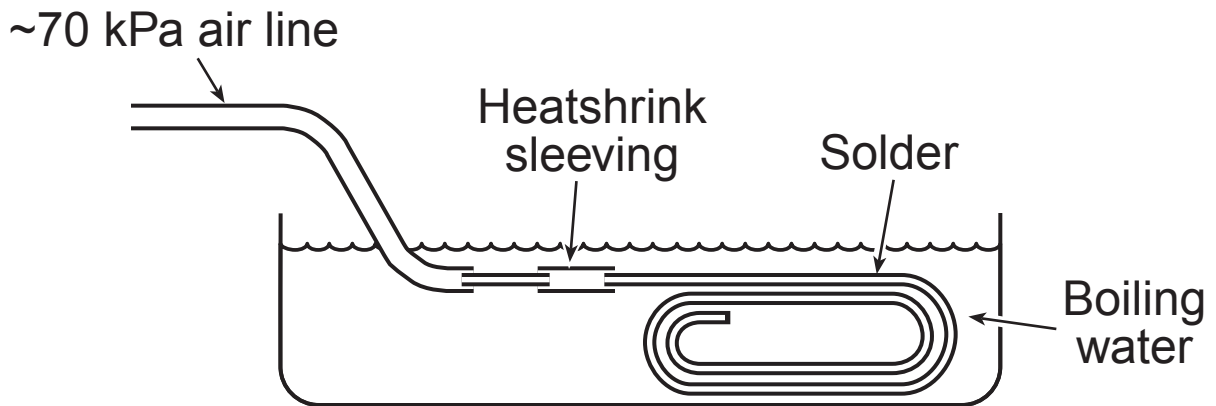


(a) Superconducting Microstrip Line



(b) Technique for Removing Flux from Single-core Solder

Fig. 4.15 Superconducting rf transmission lines: (a) cross section of a microstrip line made of niobium wire and a lead-alloy strip; (b) technique for removing flux for single-core solder wire to produce a superconducting coaxial cable. (Colclough 2002).